

Soe Martyoneny

To:

Clancy Tenley/R9/USEPA/US@EPA, Daniel Pingaro/R9/USEPA/US@EPA, Eugenia McNaughton/R9/USEPA/US@EPA, Catherine McCracken/R9/USEPA/US@EPA, Kevin Mayer/R9/USEPA/US@EPA, Wendy Laird-Benner/R9/USEPA/US@EPA, Fraser Felter/R9/USEPA/US@EPA, Brent Maier/R9/USEPA/US@EPA

cc:

Subject: Colorado River delta lawsuit

FYI, In case you have not seen the details yet. Our conference call on Friday 8am - 9 am will be feedback from my HQ OFA counterparts on the interagency meeting they attended regarding this lawsuit.

ps - Does anyone know how to run our speaker phones in the conference rooms? (I have not done such an extensive call before). I need to hook in the folks in DC, plus Wendy and perhaps Kevin from two other phones. Do I need to patch in everyone from our phone? If you have instructions or can help, please let me know! Thanks.

--------Forwarded by Laura Fujii/R9/USEPA/US on 01/19/2000 09:43 AM ------------



Leonidas Payne 01/06/2000 05:28 PM

To:

Laura Fujii/R9/USEPA/US@EPA

cc:

Subject: Colorado River delta

Have you seen this? I pulled this off the Center for Biological Diversity website:

BI-NATIONAL COALITION TO SUE FEDS OVER DESTRUCTION OF COLORADO RIVER DELTA, CIENEGA DE SANTA CLARA, AND ENDANGERED SPECIES

12/16/99

On 11-15-99 a binational coalition of 14 environmental groups officially informed a host of U.S. Federal agencies including the Bureau of Reclamation, U.S. Fish & Wildlife Service, Army Corps of Engineers, National Marine Fisheries Service, Department of State, and the International Boundary and Water Commission, that it will file suit to protect endangered species on the Colorado River and its massive delta on the Gulf of California in Mexico. The agencies are responsible for the degradation of riverside forests, and the near total destruction of the Delta. The Cienega de Santa Clara is also threatened by government plans to divert its water source for use in the U.S. So much water is currently dammed and diverted from the Colorado River for urban and agricultural uses that it often runs dry before reaching the delta and Gulf of California. Lack of fresh water has severely degraded what used to be one the world's great estuaries. Native peoples as well as fish, birds, mammals and mollusks have all been impacted, as have fisheries in the northern Gulf.

Endangered species being driven to extinction by over-allocation of the river include the Yuma clapper rail, Southwestern willow flycatcher, Totoaba (a huge marine fish), Vaquita (a porpoise), and the Desert pupfish.

Joining the Center and Defenders of Wildlife on the notice were the American Humane Association, Asociación Ecológica de Usuarios del Río Hardy-Colorado, Biodiversity Legal Foundation,

Bradshaw Mountain Wildlife Association, Centro Regional de Estudios Ambientales y Socioeconomicos, Earth Island Institute, El Centro de Derecho Ambiental y Integración Económica del Sur, A.C., El Centro de Estudios de Desierto y Océanos, Forest Guardians, The Humane Society of the United States, In Defense of Animals, the Sierra Club, and Southwest Toxic Watch.

-filed 12/15/99? on Web site - EPA not defendant but contacted Joe M. - (David Randolph) - Nec / Doi / State / USFNS/DOJ / Commone/ACE - IBWC Secretary gave bricking on issues (I barro) - layout Seternative approach to discuss w/ linguists

() - ETS - surplus CO water - looking at data impacts

() - prose discussion with Mexico on luing surplus for determined to the surplus of the box of the surplus of the box of - allocations treaty obligations/ESA issues - national and transfounding - need coordination with Mexico regarding unter remally reaching idelta - Mexican government may be interested in elicating issues Surfans Criteria will be important issue - Blec with decishe alterratives hom consenative - drawdown approved FWS-registrate pilot allocation and assers impacts in Els (March 2000) ~ 50,000 acre-feet Do1 - lead agency part of suit states that Bilec has bailed to

part of suit states that Bilec has bailed to

consider NEPA in its conguing operations -> NEPA

consider NEPA in its conguing operations -> NEPA in its con - EPA Supports analysis of Constanter injurets (CEQ guidance) -tilt stated in 7/99 Har the MSCP should look at the Whole Gasin to change Us allotment to address delta issue -677 inch Lane an appartunity to see Grief prepared